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COUNTRY	Germany (Russian			DATE DISTR.		Feb. 1952
SUBJECT	Elbe Power Plant	in Vockerode		NO. OF PAGES	2	
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25X1A 1 - 2 photostat copies of a 25X1A THIS IS AN ENGLOSURE TO ROATES TON OU 25X1X [N52/E17) 1. Attached in the annex is a photostat copy of a plan of the Large Elbe Power Plant in Vockerode which is now under construction and is scheduled to be completed by 1953.\* The attached plan is the official basis (Unterlage) for the 1951 construction plan of the plant. The plant will be equipped with 12 to 14 boilers. Four boilers are scheduled to be set up in 1951. According to source, the four boilers have a capacity of 50 tons of steam pressure per hour each. The four boilers are scheduled to operate two 5,000-kw turbines. \*\* The Department for Power Construction in the Ministry of Industry is responsible for supervising the planning and construction of the plant. The official in charge in this department is Marschewski (fnu) and his deputy is chief engineer Theuss (fnu). \*\*\* 25X1A Comment. The annex is composed of four sheets showing different sections of the plan, which could not be combined into a single

Zone of Germany.

25X1A

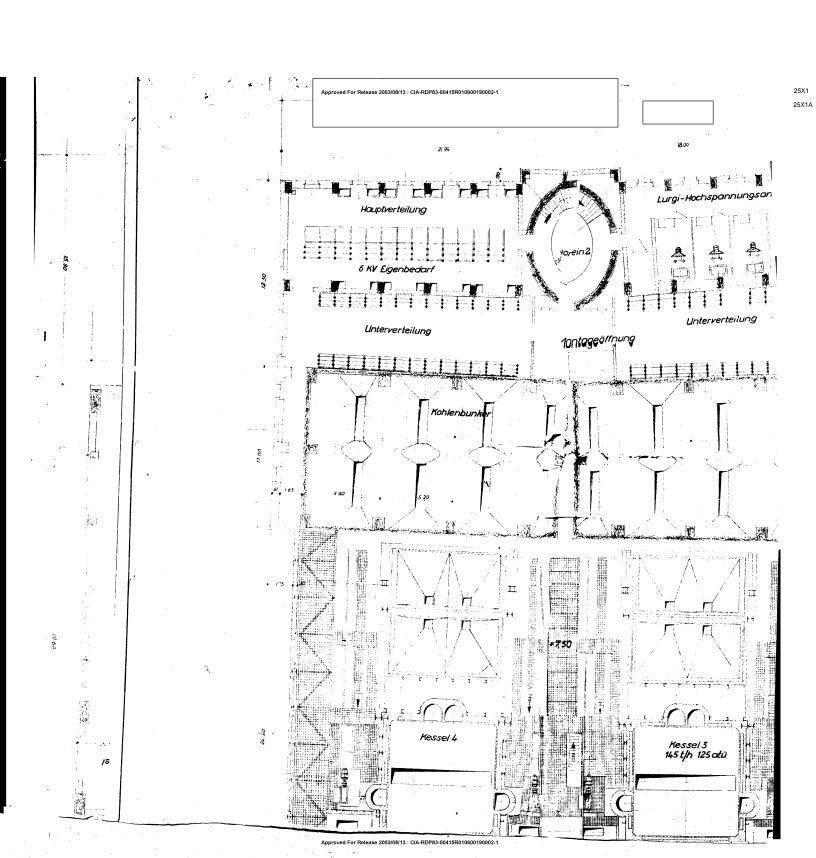
diagram as the various sections are not drawn to the same scale.

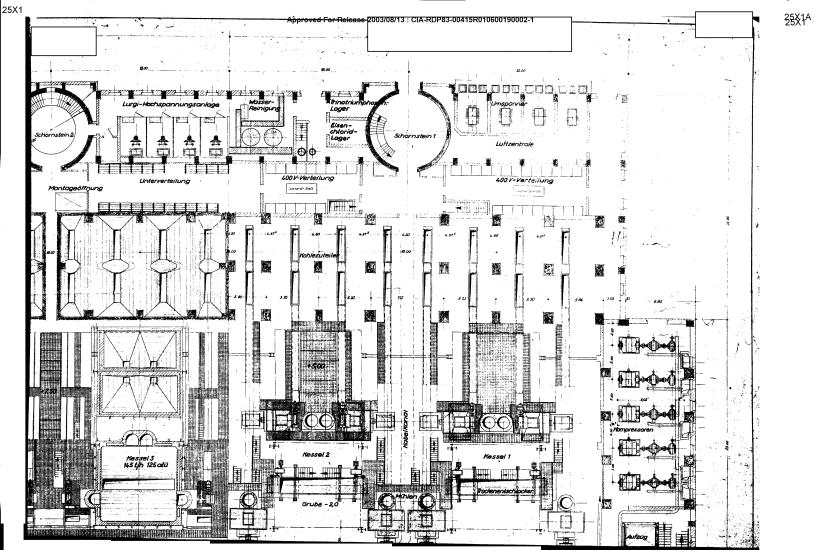
5 steam turbines and an installed capacity of 200,000 kw. The plant was completely dismantled in 1945 to 1946. The reconstruction of the power plant was scheduled under the Five-Year Plan of the Soviet

- 2 -

25X1A

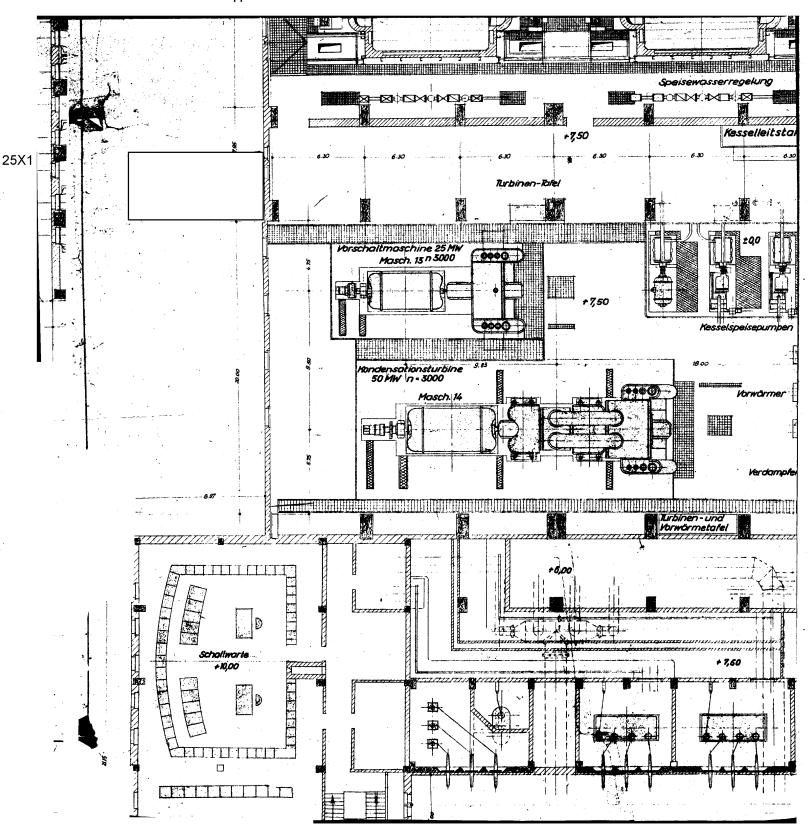
Comment. The Ministry of Industry has been subdivided into three ministries. The Department for Power Construction now belongs to the Ministry of Heavy Industry.





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